What is claimed is:

1. An interlabial pad having a size, a weight and flexibility so as to be pinched and held partially or totally in between the labia without forcing, the pad comprising:

a body side face orientated toward a body side and

an opposite side face to the body side face orientated toward a garment side.

wherein said opposite side face to the body side face has a surface shape ("low friction shape") of low resisting force by sliding with another face, which includes a same face.

- 2. The interlabial pad according to claim 1, wherein said low friction shape comprises a shape having a substantially small contact area between sliding two faces.
- 3. The interlabial pad according to claim 1 or 2, wherein said low friction shape comprises a group of fine convex shapes.
- 4. The interlabial pad according to claim 3, wherein said fine convex shape is an emboss portion processed by an emboss former.
- 5. The interlabial pad according to claim 4, wherein an emboss rate of said fine convex shape is at least 1% and not exceeding 50%.
- 6. The interlabial pad according to claim 1 or 2, wherein said low friction shape is made of a fiber assembly.
- 7. The interlabial pad according to claim 6, wherein said fiber assembly is made of nonwoven fabric.

- 8. The interlabial pad according to claim 1 or 2, wherein said opposite side face to the body side face is made of a low friction material.
- 9. The interlabial pad according to claim 1 or 2, wherein a lubricant is applied to said opposite side face to the body side face.
- 10. The interlabial pad according to claim 1 or 2, wherein said interlabial pad comprises a mini sheet piece.
- 11. The interlabial pad according to claim 1 or 2, wherein said interlabial pad is an interlabial pad for an incontinence.
- 12. The interlabial pad according to claim 1 or 2, wherein said interlabial pad is an interlabial pad for absorbing vaginal discharge.
- 13. A method for reducing a foreign feeling of an interlabial pad wearer by using the interlabial pad of claims 1 or 2.